19. Ports need to be linked through land bridges through rail links.

20. Initiatives to develop Coastal Shipping be broad based and cover Sea and River transport.

21. India should continue to play an active role in IMO.

22. Subordinate legislation concerning IMO rules and standards be adopted and implemented and agreement on an exchange of information on Port State control matters.

23. India should continue to play an active role in the Maritime Transport Committee of GATS and make binding proposals to strengthen the critical mass, based on stand still and roll back conditions.

24. Provide fiscal incentives for shipping industry to maintain international competitiveness, by way of ;

(i) higher depreciation rates

(ii) special tax free reserves for shipping investments

(iii) extending fiscal benefits to all sectors of industry uniformly.

(iv)provide soft loan facilities for ship building at Indian yards, coastal/inlandshipping projects and infrastructure facilities.

25. The urgent implementation of EDI in India to facilitate trade.

(c) The Government is seized of the above issues including the need for implementation of Electronic Data Interchange in India to facilitate trade.

Fuel Saving-cum-Pollution Control Device for motor vehicles

1254. SHRI IQBAL SINGH : Will the Minister of SURFACE TRANSPORT be pleased to state :

(a) whether Government have launched a fuel saving-cum-pollution control device for motor vehicles in the conutry;

(b) if so, the details thereof and the reasons therefor;

(c) what is the name of the company manufacturing this device in India;

(d) what is the cost of the device in various types of vehicles; and

(e) what steps are being taken for large production of this device in India ?

THE MINISTER OF STATE OF THE MINISTRY OF SURFACE TRANSPORT (SHRI JAGDISH TYTLER) : (a) to (e) A fuel saving /pollution control device "Econogreen" for automotive application was displayed in the AUTO-EXPO-93 exhibition held recently in New Delhi by M/S Econo-Green Ltd., a small scale unit. Directorate General of Technical Development (DGTD) have intimated that the party made a presentation of ihis device in a meeting called by them. However, the party could not provide authenticated eest reports and documentation in support of the claim. DGTD have advised the Automotive Research Association of India (ARAI) and D.T.C. to evaluate the performance of this device with reference to fuel economy and pollution levels.

National Environmental Engineering Research Institute (NEERI), located at Nagpur has also reported that they have developed a pollution control device for automotive applications. Its performance, costs etc. have however, not yet been evaluated by the vehicle manufacturers or by the testing agencies like ARAI and Vehicle Research and Development Establishment (VRDE).

बिहार में राष्ट्रीय राजमार्ग की घोषणा का अनुरोध

1255. **श्री ब्रह्मदेव आनन्द पासवान :** क्या **जल-भूतल परिवहन मंत्री** यह बताने की कृपा करेंगे कि :

(क) क्या छितौनी बंगाहा पथ के पुनर्निर्माण के महत्व को देखते हुए बिहार सरकार ने गोरखपुर-सुगौली-गोपालगंज-छपरा-मुजफ्फरपुर मार्ग को "राष्ट्रीय रजामार्ग" घोषित करने का अनुरोध किया है;

(ख) क्या पिछड़े बिहार के लिए इस मार्ग के महत्व एवं उपयोगिता को देखते हुए सरकार इसे राष्ट्रीय राजमार्ग घोषित करके इस पर कार्य आरम्भ करने का विचार रखती है; और